


## King Safety Cables

### Features:

- must be installed in the extended position (no slack) 
- cable reaches across hose fittings to provide standby safety for hose
- spring-loaded loops in the cable ends open easily to pass over the couplings for a firm grip on the hose
- no tools needed - easy to install and remove
- cables shipped with safety restraint labels attached
- highly resistant to rust and corrosion
- low cost answer to eliminating injuries caused by broken air hose connections
- hose-to-hose or hose-to-rigid outlet
- maximum operating pressure: **200 PSI**
- When hose, couplings or clamps fail, or there is an accidental separation of the assembly, King safety cables minimize damage to equipment and injuries to operators. A positive safeguard for air hose connections - helping you meet today's safety standards.



incorrect installation



correct installation



hose end

tool end

### Style WSR, for hose-to-tool service

Hose ID	Cable	Length	Maximum Working Pressure (PSI)	Steel Part #	Stainless Steel Part #
½" - 1¼"	¼"	20¼"	200	<i>WSR1</i>	<i>WSR1SS</i>
½" - 2"	3/16"	28"	200	<i>WSR3</i>	---
1½" - 3"	¼"	38"	200	<i>WSR2</i>	<i>WSR2SS</i>
4"	¾"	44"	200	<i>WSR4</i>	---



hose end

hose end

### Style W, for hose-to-hose service

Hose ID	Cable	Length	Maximum Working Pressure (PSI)	Steel Part #	Stainless Steel Part #
½" - 1¼"	1/8"	20¼"	200	<i>WB1</i>	<i>WB1SS</i>
½" - 2"	3/16"	28"	200	<i>WB3</i>	---
1½" - 3"	1/4"	38"	200	<i>WA2</i>	<i>WA2SS</i>
4"	3/8"	44"	200	<i>WA4</i>	---

## King Safety Cable Options



**WB1C**

WB1 with safety clip and lanyard



**WSR1E**

WSR1E with stainless steel marine eye

Hose ID	Cable	Part #	Description	Max. Work. Press. PSI
½" - 1¼"	¼"	<i>WSR1C</i>	WSR1 with safety clip and lanyard used to lock Air King couplings	200
½" - 1¼"	¼"	<i>WB1C</i>	WB1 with safety clip and lanyard used to lock Air King couplings	200
½" - 1¼"	¼"	<i>WSR1E</i>	WSR1 with stainless steel safety marine eye used to connect safety cable to a bolt on tool	200
1½" - 3"	¼"	<i>WA2B</i>	WA2 with bronze/copper ferrule for special environmental conditions	200

- see page 791 for OSHA regulations